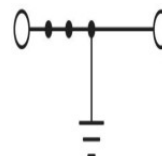
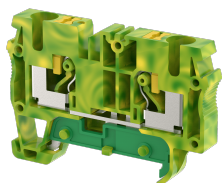


PGQ6

Terminal Type - PGQ6, Ground modular terminal block, connection method: Push-in connection, Rated cross-section - 6 mm², number of connections: 2, cross-section: 0.2 mm² - 10 mm², mounting type: TS 35/7.5, TS 35/15



Approvals



General Information

| | |
|-----------------------------|---------------------------------------|
| Product Name | PGQ6 |
| Connection Method | Push In Connection |
| Rating | NAP V/NAP A/6 mm ² /NAP Nm |
| HSN Number | 8904476700896 |
| Standard Packing Qty(in No) | 50 |
| Country Of Origin | India |
| Screw thread | NAP |

Dimensions & Weight

| | | |
|-----------------------------|---------|-----------|
| Width | 8 mm | 0.31 inch |
| Length | 64.2 mm | 2.53 inch |
| Height | 42.9 mm | 1.69 inch |
| Weight of std. Packing Unit | 1.01 Kg | |

Material Data

| | |
|---------------------|----------------|
| Insulating Material | Polyamide 6,6 |
| Standard Colour | Green - Yellow |
| Colour Variants | |

Rated Conductor Size

| | |
|--------------------------------------|---------------------|
| Conductor cross section flexible min | 0.2 mm ² |
| Conductor cross section flexible max | 6 mm ² |
| Conductor cross section solid min | 0.2 mm ² |
| Conductor cross section solid max | 10 mm ² |

Ratings - IEC

| | |
|----------------------------------|-------------------|
| Connection in acc. with standard | IEC 60947-7-2 |
| Nominal Voltage U_n | NAP V |
| Nominal Current I_n | NAP A |
| Nominal cross section | 6 mm ² |
| Short-time current | 0.72 kA |
| Rated surge voltage | 0 kV |
| Degree of pollution | 3 |

Ratings - ATEX

| | |
|-------------------------------|-------------------|
| ATEX Standard | EN 60079-7 |
| ATEX Nominal Voltage U_n | V |
| ATEX Nominal Current I_n | A |
| ATEX Cross Sec. Flexible Max. | 6 mm ² |

Ratings - CSA

| | |
|-------------------------------|-----|
| CSA Standard | |
| B - CSA Nominal Voltage U_N | V |
| B - CSA Nominal Current I_N | A |
| B - CSA Wire Min | AWG |
| B - CSA Wire Max | AWG |

Ratings - UL

| | |
|------------------------------|---------|
| UL Standard | UL 1059 |
| B - UL Nominal Voltage U_N | V |
| B - UL Nominal Current I_N | A |
| B - UL Wire Min | 24 AWG |
| B - UL Wire Max | 8 AWG |